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OT-5044**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Cancelled)
2. (Currently Amended) ~~The system of claim 1,~~ A passenger conveyor system, comprising:
a plurality of steps that are moveable along a step loop having a passenger side and a return side;
a step chain that is distinct from the steps, associated with the steps and that is moveable along a chain loop having a first side corresponding to the passenger side of the step loop and a second side corresponding to the return side of the step loop;
at least one drive module having a motor and a drive member that engages the step chain only on one of the first side or the second side of the chain loop to cause selective movement of the chain and the steps; and
~~including~~ a second drive module having a motor and a drive member that engages the step chain on both sides of the chain loop.

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3. (Currently Amended) ~~The system of claim 1, including~~ A passenger conveyor system,
comprising:

a plurality of steps that are moveable along a step loop having a passenger side and a
return side;

a step chain that is distinct from the steps, associated with the steps and that is moveable
along a chain loop having a first side corresponding to the passenger side of the step loop and a
second side corresponding to the return side of the step loop;

at least one drive module having a motor and a drive member that engages the step chain
only on one of the first side or the second side of the chain loop to cause selective movement of
the chain and the steps; and

a synchronizing module having a synchronizing member that engages the step chain on
both sides of the chain loop.

4. (Original) The system of claim 3, including a second drive module having a motor and a drive member that engages the step chain only on the first side of the chain loop.

5. (Currently Amended) The system of claim ~~1~~2, wherein the at least one drive module engages only the first side of the chain loop and wherein the first side corresponds to a passenger side of the loop.

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6. (Currently Amended) The system of claim ~~1~~2, wherein the at least one drive module includes a drive sheave that moves the drive member responsive to the motor and the sheave has an outside dimension that leaves spacing between the step chain loop second side and the drive member.
7. (Currently Amended) The system of claim ~~1~~2, wherein the drive member comprises a drive belt.
8. (Previously Presented) The system of claim 7, wherein the belt comprises load-bearing cords imbedded in a urethane material.

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9. (Currently Amended) ~~The system of claim 1, including~~ A passenger conveyor system,
comprising:

a plurality of steps that are moveable along a step loop having a passenger side and a
return side;

a step chain that is distinct from the steps, associated with the steps and that is moveable
along a chain loop having a first side corresponding to the passenger side of the step loop and a
second side corresponding to the return side of the step loop;

at least one drive module having a motor and a drive member that engages the step chain
only on one of the first side or the second side of the chain loop to cause selective movement of
the chain and the steps; and

a truss structure comprising a first material and wherein the step chain links comprise a
second material.

10. (Cancelled)

11. (Previously Presented) The system of claim 6, including a synchronizing module having
a synchronizing member that engages the step chain on both sides of the chain loop.

12. (Cancelled)

13. (Previously Presented) The system of claim 6, wherein the drive member comprises a
non-metallic belt.

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14 (Previously Presented) The system of claim 6 including a truss structure made from a first metal material and wherein the step chain links are made from a second metal material.

15 (Previously Presented) A method of moving a passenger conveyor step chain along a loop having two sides, comprising the steps of:

providing a drive module having a drive member adapted to engage the step chain; and

engaging the drive member to only one side of the step chain loop;

providing at least one of

a second drive module having a second drive member or

a synchronizing member; and

engaging the at least one of the second drive member or the synchronizing member to both sides of the step chain loop.

16 – 17. Cancelled.

18. (Original) The method of claim 15, wherein the engaging step comprises engaging the drive member to only the passenger side of the step chain.

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19. (Previously Presented) A passenger conveyor system, comprising:
- a plurality of steps that are moveable along a step loop having a passenger side and a return side;
 - a step chain associated with the steps and that is moveable along a chain loop having a first side corresponding to the passenger side of the step loop and a second side corresponding to the return side of the step loop;
 - at least one drive module having a motor and a drive member that engages the step chain only on one of the first side or the second side of the chain loop to cause selective movement of the chain and the steps; and
 - at least one of
 - a second drive module having a motor and a drive member that engages the step chain on both sides of the chain loop, or
 - a synchronizing module having a synchronizing member that engages the step chain on both sides of the chain loop.